

Claims.

1. Vitamin-containing system for stabilising the external and the internal immune response of animals, said system consisting of two parts or "kits" to be used successively or separately, characterised in that:

kit 1 includes 0.5 to 30% of biotin,
0.01 to 5% of allicin and
0 to 10% of crushed radishes (*raphanus savitus*) mixed in a carrier including oat as stabilizer, and

kit 2 includes 5 to 30% of vitamin E,
0.1 to 15% of stabilised vitamin C,
0.1 to 1% of selenium,
0.1 to 10% of allicin and
0 to 10% of crushed radishes (*raphanus savitus*) also mixed in a carrier.

2. Vitamin-containing system as claimed in claim 1, characterised in that the carrier includes ground oat, barley and bran.

3. Vitamin-containing system as claimed in claim 1, characterised in that the carrier includes demineralized water.

4. Vitamin-containing system as claimed in any of the claims 1 to 3, characterised in that it is administered by using the following dosage:

The first 7 days:	Double dosage compared to the prescribed standard dosage of the ingredient in question.
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The following 14 days: Ordinary dosage, i.e. a dosage corresponding to the ordinarily prescribed dosage of the ingredient in question

5 which results in a total treatment period of 21 days.

5. Vitamin-containing system as claimed in any of the claims 1 to 3, characterised in that the following guidelines are used with respect to the choice of system:

10	External immune response (hoof, heel, skin, coat etc.):	kit 1
	Internal immune response (parasitic and bacterial attacks etc.):	kit 2

whereby the two kits can be used successively.